

ABSTRACT OF THE DISCLOSURE

The present invention discloses an organic light emitting diode capable of obtaining proper luminance and long life cycle by controlling an amount of current flowing through an organic electroluminescent device per unit pixel, comprises a luminescent device; and first and
5 second transistors for driving the luminescent device, wherein the first and second transistors have different resistance values.

The first transistor is a driving transistor for driving the luminescent device, the second transistor is a switching transistor for switching on and off of the driving transistor, and the
10 driving transistor has a higher resistance value than the switching transistor.